

## IN THE SPECIFICATION

*Please amend the paragraph on page 8 beginning on line 19 as follows:*

~~--Figure 9 is a view~~ Figures 9A and 9B are views showing an embodiment of the present invention, and a descriptive diagram showing a color alignment of dots, a size of a dot area, and images displayed in the dots on a screen;--

*Please amend the paragraph beginning on page 15 at line 21 and bridging page 16 as follows:*

~~--In Figure 9, a~~ A pixel arrangement in the displayed pixel group shown in Figure 9 (a), and a pixel arrangement in the displayed pixel group shown in Figure 9 (b) are different. It is noted that each adopts a two-viewpoint oblique dot system (oblique barrier system). In view of the pixel pitch (dot pitch) in the stereoscopic image display of the two-viewpoint oblique dot system, the stereoscopic image processing method shown here is rendered capable of switching the arrangements of pixels in the displayed pixel group to one of Figure 9 (a) and Figure 9 (b) so that the aspect ratio of the pitch of the displayed pixel group (see bold lines in Figure 9) on the screen of the stereoscopic image display is rendered most approximate to 1:1. For example, in a case that the image processing device is configured to be capable of generating the both images in Figure 9 (a) and Figure 9 (b), and even in a case of purchasing a liquid crystal display panel or a plasma display of which pixel pitches differ to each other as a stereoscopic image display connected to this image processing display, it is possible to bring the aspect ratio of the pitch of the displayed pixel group close to 1:1 by generating one of the images in Figure 9 (a) and in Figure 9 (b).--